

# ***MILITARY***

## ***(Day One)***

### **Military Group Monday, May 5, 2003 Introductions and Expectations**

Tom – Environmental Engineer for Army for 28 yrs. –contracting three years  
Expectations—Groups have fun; identify partners and key people to work with

Keyes McGee – Assists with P2, working with Industry (10 years exp)

Jeff Basil – Ability to put forth experience and knowledge in helping to generate meaningful thoughts/goals

Wayne - Assess where installations are in the realm of sustainability—must change process and culture

Janet Grey – Interested in sustainability issues—wants to become better educated on full realm.

Omega – Env. Planning on AirForce Base (10 years), was community planner for ten yrs. Would like greater acquaintance with sustainability and bring back to engineers.

George – Rehap on training sites at Ft. Bragg; make sure meet compliance standards (26 yrs. Exp.)

Mark Goodman – Dynamac – compliance inspections on Ft. Bragg (3 yrs.) Military 20 yrs. Prior. Opportunity to learn more about sustainability and see which issues really apply specifically to Sandhills Region.

Sustainable Sandhill Headlines for Future Vision

Top Ten Places to Live  
Easy Breathing due to Clean Air

Fort Bragg Opens Hunting on Red-Cockaded Woodpeckers  
Successful Recovery Program Revitalizes RCW Population

Regional Recycling Works

Mass Transportation/Transit: Now, rather than Later

Sandhills Among Top Healthiest Areas to Live

NC Sandhills Embrace Longleaf Pine Ecosystem  
Population of Once Endangered Species now Viable

NC Sandhills Region—A Self-Contained Sustainable System

No Landfills in the Sandhills

Recycling: A Way of Life

PBS Broadcast: Sustainability, not just a “Hooah” thing  
Guarantee Survival  
Passing Gas with Alternative Fuel Vehicles

Water Recycling “Flush to Drink”  
Water Hazards only Golf Term

Army Leads way to Past  
Clean Air  
Clean Water  
100% Recycle  
100% Recycle Wastewater  
90% less Energy Use  
Transport  
Restore all Endangered Species

**Original List of Sustainable Sandhill Impacts:**

Conservation/Enhancement of Ecosystem Matrix we Live in  
Recycling, A Culture that Works  
Regional Sustainability Transportation Effort  
Sustainability: Embracing the Challenge  
Clean Water  
Clean Air

**Final Impacts:**

Clean Water  
Clean Air  
Conservation/Enhancement of Ecosystem Matrix  
Recycling, a Culture that Works

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